

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

CDCC – Filling of Common Application with the Nodal Agency of the State Level Single Window Clearance Committee – Permission for drawl of water 300 KL/day (or) 0.004 TMC/year to M/s.NCL Alltek & Seccolor Limited, Sy.No.300, Kavuluru(V), G.Konduru(M), Krishna District – Accorded – Orders – Issued.

IRRIGATION AND CAD (REFORMS) DEPARTMENT

G.O.MS.No. 13

Dated:10-02-2015.

Read the following:-

- 1) From the E.N.C.(Irr.), Hyd., Lr.No.ENC(I)/DCE.DW/OT 5/ AEE17/NCL Alltek/14, dated:07.11.2014.
- 2) G.O.Ms.No.202, Industries & Commerce(INF) Deptt., dt:06.12.2014.

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ORDER:

In the reference read above, the Engineer-in-Chief(Irrigation), Hyderabad has submitted proposals to Government necessary permission for drawl of water 300 KL/Day (or) 0.004 TMC/year to M/s.NCL Alltek & Seccolor Limited, Sy.No.300, Kavuluru(V), G.Konduru(M), Krishna District, from Dr.NTTSPS return water, when surplus water is available in Krishna River, during surplus water is available in Krishna River at Prakasam Barrage only, under consumptive use with usual terms and conditions along with the special conditions as mentioned.

2. Government after careful examination of the proposal of Engineer-in-Chief(Irrigation) and on the strength of the orders issued in the reference 2nd read above, hereby accord permission for drawl of water 300 KL/Day (or) 0.004 TMC/year to M/s.NCL Alltek & Seccolor Limited, Sy.No.300, Kavuluru(V), G.Konduru(M), Krishna District, from Dr.NTTSPS return water, when surplus water is available in Krishna River, during surplus water is available in Krishna River at Prakasam Barrage only, under consumptive use with usual terms and conditions along with the special conditions mentioned below:-

- 1) The storage tank should be constructed according to the Irrigation norms before setting the plant.
- 2) The point of drawl should be kept above FRL/above normal flood level. Sufficient capacity tanks should be created for storing flood waters.
- 3) The company holds no right to claim that as per G.O. they have to draw the water to fullest extent. Priority is given to drinking and irrigation needs.
- 4) A pump house should be constructed at the point of drawl. Regular inspection by Irrigation and CAD Department and Revenue authorities are to be done to avoid tapping the water.
- 5) The concerned Executive Engineer will be responsible for enforcing the conditions.

P.T.O.,

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- 6) Severe punishments may be imposed for violating any conditions which includes cancellation of G.O.
 - 7) The royalty charges on water as applicable shall be realized by the I&CAD on monthly basis.
3. The Engineer-in-Chief(Irrigation), Hyderabad shall take necessary further action in the matter, accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

ADITYA NATH DAS,
PRINCIPAL SECRETARY TO GOVERNMENT.

To

The Engineer-in-Chief(Irrigation), I&CAD Department,
Jalasouda Buildings, Errum Munzil, Hyderabad.
The Superintending Engineer, Irrigation Circle,Vijayawada.
The District Collector, Krishna at Machilipatnam.

Copy to:

The Managing Director, A.P. Pollution Control Board, Hyderabad.
The Commissioner of Industries, Govt. of A.P., Chirag Ali Lane, Hyd.
The P.S. to Minister (ICAD & WRM).
The M.D., M/s.NCL Alltek & Seccolor Limited, Plot No.1, Ganga Enclave,
Kompally(V), Petbasheerabad(M), R.R.District-500067.
SF/SC.

//FORWARDED :: BY ORDER//

SECTION OFFICER.